

Appl. No. 09/934,549  
Amdt. dated 03/25/2009  
Response to Office Action of 11/26/2008

MAR 25 2009  
Attorney Docket No.: TS01-285  
N1085-90132

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

1 1. (Currently Amended) A component transport cart, comprising:

2 (a) a lower portion, said lower portion comprising:

3 (i) wheels providing capabilities of motion to said transport cart;

4 (ii) a platform being substantially planar and having a first bottom surface and a  
5 second top surface opposite said first bottom surface, said wheels being directly  
6 attached to and disposed underneath said first bottom surface of said platform;

7 (iii) shock absorbers, being mounted over and directly joined to on said second  
8 top surface of said platform and having vertically oriented axes;

9 (b) an upper portion disposed over said shock absorbers, said shock absorbers  
10 forming an interface between said platform and said upper portion, said upper portion  
11 comprising:

12 (i) a front surface being located in a plane;

13 (ii) a back surface being parallel with said front surface;

14 (iii) a planar bottom surface being orthogonal to said front and back surfaces;

15 (iv) a top surface being parallel with said bottom surface;

16 (v) a left surface being located in a plane orthogonal to said planar bottom  
17 surface;

18 (vi) a right surface being parallel with said left surface;

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19 (vii) upper portion dividers provided in a plane parallel with said left and right  
20 surfaces;

21 (viii) component box support units being mounted in a box support plane and  
22 capable of supporting a component box, adjacent rows of component box support units  
23 being separated by a distance, said component box support units:

24 (1) extending from said front surface of said component cart to said back surface  
25 of said component cart;

26 (2) being arranged along said upper portion dividers and said left and right  
27 surfaces;

28 (3) including cushioning units arranged over a surface of said component box  
29 support units;

30 (4) including said box support plane angled with respect to said planar bottom  
31 surface;

32 (ix) a set of two sliding doors mounted in a plane of said front surface of said  
33 component cart; and

34 (x) a handle attached to said upper portion, enabling motion of said component  
35 cart.

1 2. (Previously Presented) The component cart of claim 1, further comprising  
2 a component box which comprises a reticle box with a reticle disposed inside said  
3 reticle box.

1 3. (Previously Presented) The component cart of claim 1, said component  
2 cart formed of anti-Electro Static Discharge materials.

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- 1           4.     (Withdrawn) A method of transporting components, comprising the steps
- 2     of:
- 3           loading said components into a component box;
- 4           providing a component cart, said component cart comprising a lower portion

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